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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : TAKASHI NAKATSUYAMA

Serial No. 01PE JC19
09/170,724

Filed APR 12 1999
October 14, 1998

For



DATA DISTRIBUTION SYSTEM, DISTRIBUTION EQUIPMENT, TERMINAL EQUIPMENT AND DATA DISTRIBUTION METHOD

I hereby certify that this paper is being deposited this date with the U.S. Postal Service in first class mail addressed to: Assistant Commissioner for Patents, Washington D.C. 20231.

Jay H. Maioli
Reg. No. 27,213

Date 4.5.99

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Group 2700

April 5, 1999
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INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

As a means of complying with the duty of disclosure set forth in 37 C.F.R. § 1.56 and in keeping with the guidelines of 37 C.F.R. § 1.98, Applicants hereby submit information thought to be relevant to the above-identified application. Also submitted herewith is a completed form PTO-1449.

To the best of the undersigned's knowledge, a first Office Action has not yet been received in this application.

This information came to light during the examination of a counterpart European application in the

European Patent Office in an Office Action dated March 4, 1999 and it is hereby certified that this information is being submitted within three months of that date.

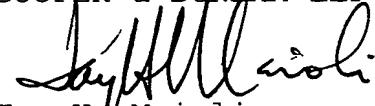
Applicants, through their undersigned attorney, hereby certify that no item of information contained in this Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application or, to the knowledge of Applicants' undersigned attorney after making reasonable inquiry, was known to any individual designated in 37 C.F.R. § 1.56(c) more than three months prior to the filing of this Information Disclosure Statement.

U.S. patent number 5,675,738 (SUZUKI et al.) relates to a video information server system and to a video information server center and request terminals. A video on demand system enables a home user to obtain any video information he or she desires immediately in real time at his or her request terminal.

PCT international publication number WO 96/3105 (DE VOS, Johan et al.) relates to a system for serving information to one or more end devices or one or more users. This device includes storage medium units for storing information data, devices for receipt of information data, and a managing process that is capable of receiving demand data and outputs distribution control data.

Respectfully submitted,

COOPER & DUNHAM LLP



Jay H. Maioli
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Encl.